

1117 Power Module 3.3V Power Module with Heat Sink



Feature:

- 1 Input: DC 4.5V--7V (The input voltage must be 1V higher than the output voltage.)
- 2 Output: 3.3V, 800mA (load current cannot exceed 800ma)
- 3 Double panel design, beautiful and generous layout;
- 4 Specially designed 2 pin header fixing holes, which can be directly fixed on the hole plate for extended experiments;
- 5 Input and output use 2P single-row pin headers for easy connection;
- 6 PCB board size: 2.5cm*1.1cm
- 7 with power indicator (red)